

FORM PTO-1449
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Patent and Trademark Office

Attorney Docket No.: SCI-00100

Serial No.: 09/018,104

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
(Use Several Sheets If Necessary)

Applicant: James L. Hobart et al.

(37 CFR § 1.98(b))

Filing Date: February 3, 1998

Group Art Unit: 3739

U.S. PATENT DOCUMENTS

Examiner Initials		Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
<i>dm</i>	AA	Re. 36,872	09/12/00	Zair	606	128	12/13/95
<i>dm</i>	AB	2,702,552	02/22/55	V.B. Moodie	128	375	11/15/51
<i>dm</i>	AC	2,715,315	08/16/55	G.A. Giardini	62	400	06/11/54
<i>dm</i>	AD	3,307,553	03/07/67	E.J. Liebner	128	400	03/30/63
<i>dm</i>	AE	3,538,919	11/10/70	R.G. Meyer	128	398	04/07/67
<i>dm</i>	AF	3,693,623	09/26/72	Harte et al.	128	303.1	12/25/70
<i>dm</i>	AG	3,821,510	06/28/74	Muncheryan	219	121 L	02/22/73
<i>dm</i>	AH	3,834,391	09/10/74	Block	128	303.1	01/19/73
<i>dm</i>	AI	3,854,153	12/17/74	Fadler et al.	5	13	01/12/73
<i>dm</i>	AJ	3,900,034	08/19/75	Katz et al.	128	395	04/10/74
<i>dm</i>	AK	3,967,627	07/06/76	Brown	128	400	11/18/74
<i>dm</i>	AL	3,973,825	08/10/76	Starkweather	350	6	12/30/74
<i>dm</i>	AM	4,006,299	02/01/77	Grafton	358	293	12/11/74
<i>dm</i>	AN	4,071,031	01/31/78	Lowman	128	402	08/30/76
<i>dm</i>	AO	4,122,853	10/31/78	Smith	128	303.1	03/14/77
<i>dm</i>	AP	4,140,130	02/20/79	Storm, III	128	404	05/31/77
<i>dm</i>	AQ	4,143,660	03/13/79	Malyshev et al.	128	303.1	05/09/77
<i>dm</i>	AR	4,149,529	04/17/79	Copeland et al.	128	24.1	09/16/77
<i>dm</i>	AS	4,174,154	11/13/79	Kawasaki	350	299	04/26/77
<i>dm</i>	AT	4,185,633	01/29/80	Prozorov et al.	128	303.1	09/07/76
<i>dm</i>	AU	4,240,431	12/23/80	Komiya	128	303.1	05/04/78
<i>dm</i>	AV	4,274,703	06/23/81	Fisli	350	6.8	10/29/79
<i>dm</i>	AW	4,276,520	06/30/81	Rosenberg	331	94.5 P	03/12/79
<i>dm</i>	AX	4,276,779	07/07/81	Davis, Jr.	73	626	03/29/79
<i>dm</i>	AY	4,313,093	01/26/82	Suenaga et al.	331	94.5 D	03/18/80
<i>dm</i>	AZ	4,329,997	05/18/82	de Yampert et al.	128	402	05/23/80
<i>dm</i>	BA	4,373,816	02/15/83	Laib	356	375	01/09/81
<i>dm</i>	BB	4,381,007	04/26/83	Doss	128	303.1	04/30/81
<i>dm</i>	BC	4,388,924	06/21/83	Weissman et al.	128	303.1	05/21/81
<i>dm</i>	BD	4,408,602	10/11/83	Nakajima	128	303.1	01/14/81
<i>dm</i>	BE	4,461,294	07/24/84	Baron	128	303.1	01/20/82
<i>dm</i>	BF	4,503,854	03/12/85	Jako	128	303.1	06/16/83
<i>dm</i>	BG	4,516,564	05/14/85	Koiso et al.	126	263	09/14/82
<i>dm</i>	BH	4,538,181	08/27/85	Taylor	358	208	04/06/84
<i>dm</i>	BI	4,545,657	10/08/85	Sunago	350	600	07/08/82
<i>dm</i>	BJ	4,559,942	12/24/85	Eisenberg	128	303	02/29/84

Examiner: *dm*Date Considered: *December 6, 2002*

EXAMINER:

Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<i>dm</i>	BK	4,566,107	01/21/86	Kitaura et al.	372	38	09/07/83
<i>dm</i>	BL	4,608,978	09/02/86	Rohr	128	303.1	09/26/83
<i>dm</i>	BM	4,608,979	09/02/86	Breidenthal et al.	128	303.1	09/26/83
<i>dm</i>	BN	4,617,926	10/21/86	Sutton	128	303.1	01/30/84
<i>dm</i>	BO	4,660,798	04/28/87	Kinoshita	248	648	07/29/85
<i>dm</i>	BP	4,662,730	05/05/87	Outwater et al.	351	212	10/18/84
<i>dm</i>	BQ	4,665,913	05/19/87	L'Esperance, Jr.	128	303.1	06/04/85
<i>dm</i>	BR	4,684,222	08/04/87	Borrelli et al.	350	420	05/30/84
<i>dm</i>	BS	4,733,660	03/29/88	Itzkan	128	303.1	12/10/86
<i>dm</i>	BT	4,753,503	06/28/88	Day et al.	350	3.71	01/16/84
<i>dm</i>	BU	4,761,047	08/02/88	Mori	350	96.1	11/20/86
<i>dm</i>	BV	4,785,456	11/15/88	Kaplan	372	38	01/22/88
<i>dm</i>	BW	4,791,927	12/20/88	Menger	128	303.1	07/01/87
<i>dm</i>	BX	4,819,669	04/11/89	Politzer	122	200	04/01/86
<i>dm</i>	BY	4,852,115	07/25/89	Viherkoski	372	92	04/14/87
<i>dm</i>	BZ	4,856,513	08/15/89	Muller	128	303.1	03/09/87
<i>dm</i>	CA	4,871,252	10/03/89	Beni et al.	356	347	10/30/86
<i>dm</i>	CB	4,887,019	12/12/89	Reis et al.	350	6.1	09/11/86
<i>dm</i>	CC	4,887,894	12/19/89	Gluzerman et al.	350	636	02/06/89
<i>dm</i>	CD	4,896,015	01/23/90	Taboada et al.	219	121.78	07/29/88
<i>dm</i>	CE	4,915,484	04/10/90	Yamamoto	350	420	04/06/88
<i>dm</i>	CF	4,941,093	07/10/90	Marshall et al.	364	413.01	09/09/86
<i>dm</i>	CG	4,971,411	11/20/90	Takanashi	350	6.5	10/26/89
<i>dm</i>	CH	5,000,752	03/19/91	Hoskin et al.	606	9	06/19/89
<i>dm</i>	CI	5,055,048	10/08/91	Vassiliadis et al.	433	215	03/15/90
<i>dm</i>	CJ	5,057,104	10/15/91	Chess	606	9	05/30/89
<i>dm</i>	CK	5,059,192	10/22/91	Zaias	606	9	04/24/90
<i>dm</i>	CL	5,061,062	10/29/91	Schneiter	356	1	07/02/90
<i>dm</i>	CM	5,123,845	06/23/92	Vassiliadis et al.	433	215	05/28/91
<i>dm</i>	CN	5,125,923	06/30/92	Tanner et al.	606	10	05/30/91
<i>dm</i>	CO	5,128,509	07/07/92	Black et al.	219	121.76	09/04/90
<i>dm</i>	CP	5,152,759	10/06/92	Parel et al.	606	5	06/07/89
<i>dm</i>	CQ	5,168,386	12/01/92	Galbraith	359	215	10/22/90
<i>dm</i>	CR	5,182,857	02/02/93	Simon	30	34.05	10/29/90

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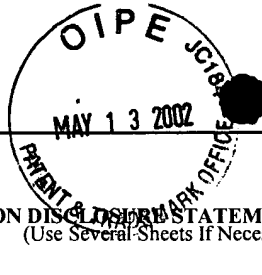
Examiner Initials	Serial / Patent Number	Issue Date	Applicant / Patentee	Glass Technology	Subclass	Filing Date
<i>m</i>	CS	5,190,032	Zacoi	128	460	02/03/92
	CT	5,198,926	Sheinis et al.	359	356	01/18/91
	CU	5,207,576	Vassiliadis et al.	433	215	04/25/89
	CV	5,210,398	Metlitsky	235	462	06/14/91
	CW	5,226,907	Tankovich	606	133	10/29/91
	CX	5,227,910	Khattak	359	211	03/27/92
	CY	5,275,564	Vassiliadis et al.	433	226	02/12/92
	CZ	5,282,797	Chess	606	9	05/28/91
	DA	5,292,320	Brown et al.	606	15	07/06/92
	DB	5,344,418	Gharffari	606	9	12/12/91
	DC	5,359,669	Shanley et al.	382	6	04/13/92
	DD	5,360,447	Koop	623	15	02/03/93
	DE	5,411,502	Zair	606	10	12/30/93
	DF	5,413,555	McMahan	606	4	04/30/93
	DG	5,421,819	Edwards et al.	604	22	05/13/93
	DH	5,423,801	Marshall et al.	606	5	12/19/91
	DI	5,425,727	Kozioi	606	3	10/07/93
	DJ	5,425,728	Tanovich	606	9	01/19/93
	DK	5,426,662	Mefferd et al.	372	99	04/28/94
	DL	5,464,013	Lemelson	128	633.01	11/23/91
	DM	5,480,396	Simon et al.	606	4	12/09/94
	DN	5,486,172	Chess	606	20	01/31/94
	DO	5,520,679	Lin	606	5	03/25/94
	DP	5,531,740	Black	606	9	09/06/94
	DQ	5,546,214	Black et al.	359	203	09/13/95
	DR	5,582,752	Zair	219	121.85	12/19/94
	DS	5,595,568	Anderson et al.	606	9	02/01/95
	DT	5,611,795	Slatkine et al.	606	9	02/03/95
	DU	5,624,437	Freeman et al.	606	12	03/28/95
	DV	5,637,850	Honda	235	454	12/27/95
	DW	5,642,287	Sotiropoulos et al.	364	474.08	03/02/95
	DX	5,645,550	Hohla	606	108	04/08/94
	DY	5,651,784	Klopotek	606	5	12/28/94
	DZ	5,735,844	Anderson et al.	606	9	01/30/96
	EA	5,756,981	Roustaei et al.	235	462	08/01/96
	EB	5,769,787	Lemelson	600	407	06/07/95
	EC	5,770,847	Olmstead	235	46.2	12/23/94

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	ED	5,782,822	07/21/98	Telfair et al.	606	5	10/27/95
	EE	5,783,798	07/21/98	Abraham	219	121.73	12/19/95
	EF	5,814,803	09/29/98	Olmstead et al.	235	462	12/21/95
	EG	5,814,827	09/29/98	Katz	250	556	05/05/97
	EH	5,846,080	12/08/98	Schneider	433	215	12/20/95
	EI	5,849,006	12/15/98	Frey et al.	606	5	04/25/94
	EJ	5,865,830	02/02/99	Parel et al.	606	5	06/06/95
	EK	5,868,731	02/09/99	Budnik et al.	606	9	03/04/96
	EL	5,883,658	03/16/99	Schubert et al.	347	258	09/29/97
	EM	5,900,963	05/04/99	Li et al.	359	205	09/29/97
	EN	5,931,848	08/03/99	Saadat	606	167	05/27/97
	EO	5,933,268	08/03/99	Li et al.	359	207	09/29/97
	EP	5,941,893	08/24/99	Saadat	606	180	05/27/97
	EQ	5,997,531	12/07/99	Loeb et al.	606	13	01/29/98
	ER	6,066,127	05/23/00	Abe	606	2	09/21/98
	ES	6,228,075 B1	05/08/01	Furumoto	606	9	03/15/99
	ET	6,228,076 B1	05/08/01	Winston et al.	606	11	01/09/99
	EU	6,267,771 B1	07/31/01	Tanovich et al.	606	131	02/27/96
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		Document Number	Publication Date	Country / Patent Office	Class	Subclass	Translation	
							Yes/	No
	FL	EP 0 073 617 A1	03/09/83	EP	A 61 C	TECHNOLOGY		X
	FM	EP 0 714 642 A1	06/05/96	EP	A 61 F	2/10		X
	FN	JP 56-166123	12/21/81	JP	A 61 K	45/00		X
	FO	WO 86/02783	05/09/86	PCT	H 01 S	3/08		X
	FP	WO 93/03521	02/18/83	PCT	H01S	3/08		X
	FQ	WO 95/15725	06/15/95	PCT	A61B	17/41		X

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FR	Brigitte Dreno, MD., et al., "The Benefit of Chilling in Argon-Laser Treatment of Port-Wine Stains," Vol. 75, No. 1, Chilling in Argon-Laser Treatment, pp. 42-45.
FS	Barbara A. Gilchrest et al., "Chilling Port Wine Stains Improves the Response to Argon Laser Therapy," Plastic and Reconstructive Surgery, Vol. 69, No. 2, 1982, pp. 278-283.
FT	Akira Yanai, M.D., et al., "Argon Laser Therapy of Port-Wine Stains: Effects and Limitations," Vol. 75, No. 4, April 1985, pp. 520-525.
FU	Leon Goldman, MD., et al., "Replica Microscopy and Scanning Electron Microscopy of Laser Impacts on the Skin," The Journal of Investigative Dermatology, Vol. 52, No. 1, pp. 18-24.
FV	Melanie C. Grossman M.D., et al., "Damage to hair follicles by normal-mode ruby laser pulses," Journal of the American Academy of Dermatology, December 1996, pp. 889-894.
FW	Luigi L. Polla MD., et al., "Melanosomes Are a Primary Target of Q-Switched Ruby Laser Irradiation in Guinea Pig Skin," The Society for Investigative Dermatology, Inc., Vol. 89, No. 3, 1987, pp. 281-286.
FX	"The Journal of Investigate Dermatology," April 1987, Vol. 88, No. 4, pp. 523.
FY	M. Douglas Gossman, MD., et al., "Prospective Evaluation of the Argon Laser in the Treatment of Trichiasis," March 1992, Vol. 23, No. 3, 183-187.
FZ	R. Rox Anderson et al., "The Optics of Human Skin," The Journal of Investigative Dermatology 77, 1981, pp. 13-19.
GA	Leon Goldman M.D., et al., "Treatment of Basal Cell Epithelioma by Laser Radiation," Epithelioma-Goldman & Wilson, 1961, Vol. 189, No. 10, pp. 773-775.
GB	Leon Goldman MD., et al., "Laser Action at the Cellular Level," Multidiscipline Research Forum, JAMA, Nov. 7, 1996, Vol. 198, No. 6, pp. 641-644.
GC	Leon Goldman MD., et al., "Biomedical Aspects of Lasers" JAMA, April 20, 1964, Vol. 188, No. 3, pp. 302-306.
GD	Leon Goldman MD., et al., "Effect of the Laser Beam on the Skin," Preliminary Report, 2 pgs.
GE	Leon Goldman MD., et al., "Effect of the Laser Beam on the Skin," III. Exposure of Cytological Preparations, pp. 247-251.
GF	"Pathology of the Effect of the Laser Beam on the Skin," Nature, March 2, 1963, Vol. 197, pp. 912-914.
GG	"Preliminary Investigation of Fat Embolization from Pulsed Ruby Laser Impacts of Bone," Nature, Vol. 221, Jan. 1969, pp. 361-363.
GH	Leon Goldman MD., et al., "Radiation from a Q-Switched Ruby Laser: Effect of Repeated Impacts of Power Output of 10 Megawatts on a Tattoo of Man," pp. 69-71.
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